

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): An immunogenic peptide constituting a T epitope presented by MHC I, wherein said immunogenic peptide consists of a fragment of 8 to 11 consecutive amino acids of the Eck tyrosine kinase receptor (EphA2) antigen protein.

Claim 2 (Previously Presented): The immunogenic peptide as claimed in claim 1, wherein the immunogenic peptide is selected from the group consisting of:

- the peptide of sequence IMNDMPIYM (SEQ ID NO: 4);
- the peptide of sequence VLLLVLAGV (SEQ ID NO: 6);
- the peptide of sequence VLAGVGFFI (SEQ ID NO: 7); and
- the peptide of sequence TLADFDPRV (SEQ ID NO: 8).

Claim 3 (Currently Amended): An immunogenic peptide constituting a T epitope presented by MHC I, wherein said immunogenic peptide is derived from a peptide consisting of a fragment of 8 to 11 consecutive amino acids of the EphA2 antigen protein, by substitution of at least one amino acid of said peptide with an amino acid which increases the binding affinity and/or the stability of said peptide for an MHC I allele compared to the unsubstituted peptide.

Claim 4 (Currently Amended): The immunogenic peptide as claimed in claim 3, wherein said immunogenic peptide is derived from [[a]] the peptide consisting of a fragment of 8 to 11 consecutive amino acids of the EphA2 antigen protein, by substitution of the N-terminal amino acid of said peptide with a tyrosine residue.

Claim 5 (Currently Amended): The immunogenic peptide as claimed in claim 4, wherein said immunogenic peptide has the sequence YMPIYMYSV (SEQ ID NO: 9).

Claim 6 (Canceled).

Claim 7 (Previously Presented): A composition comprising at least one peptide as claimed in claim 1.

Claim 8 (Currently Amended): The composition as claimed in claim 7, wherein said composition is a multiepitope composition also comprising at least one peptide selected from the group consisting of other immunogenic peptide(s) derived from the EphA2 protein and other immunogenic peptide(s) derived from one or more other antigens and polynucleotide(s) encoding said other immunogenic peptide(s).

Claim 9 (Currently Amended): The composition as claimed in claim 7, wherein said composition comprises a chimeric polypeptide comprising at least one peptide selected from [[a]] the group consisting of [[a]] at least one copy of [[an]] the immunogenic peptide constituting a T epitope presented by MHC I, wherein said immunogenic peptide consists of a fragment of 8 to 11 consecutive amino acids of the EphA2 antigen protein, and [[a]] at least one copy of another immunogenic peptide derived from the EphA2 protein or one or more other antigens.

Claims 10-29 (Canceled).